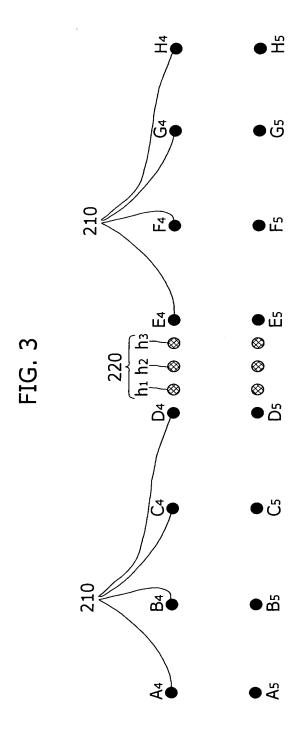


FIG. 2

B(0,0	B(1,0)	B(2,0)	B(3,0)	B(4,0)	B(5,0)	B(6,0)	B(7,0)			B(x
B(0,1	B(1,1)	B(2,1)	B(3,1)	B(4,1)	B(5,1)	B(6,1)	B(7,1)	,-	:	
B(0,2	B(1,2)	B(2,2)	B(3,1)	B(4,2)	B(5,2)	B(6,2)	B(7,2)		-	•
B(0,3	B(1,3)	B(2,3)	B(3,2)	B(4,3)	B(5,3)	B(6,3)	B(7,3)		-	
B(0,4)	B(1,4)	B(2,4)	B(3,3)	B(4,4)	B(5,4)	B(6,4)	B(7,4)		7 - 1 1	
B(0,5)	B(1,5)	B(2,5)	B(3,4)	B(4,5)	B(5,5)	B(6,5)	B(7,5)		7 - 1 1	
B(0,6)	B(1,6)	B(2,6)	B(3,6)	B(4,6)	B(5,6)	B(6,6)	B(7,6)		1	
									: !	
	•	Į į	ı i		ı i	ı i	ı		•	!
B(0,		_								 B(x,



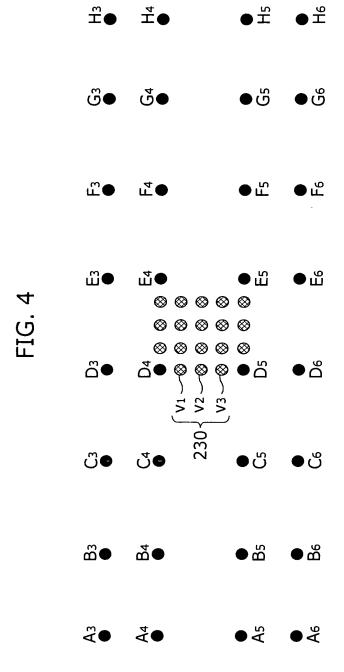


FIG. 5

210

A 220

210

B 230

230

210

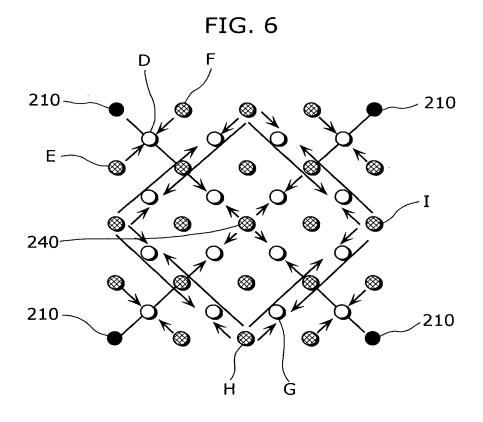
210

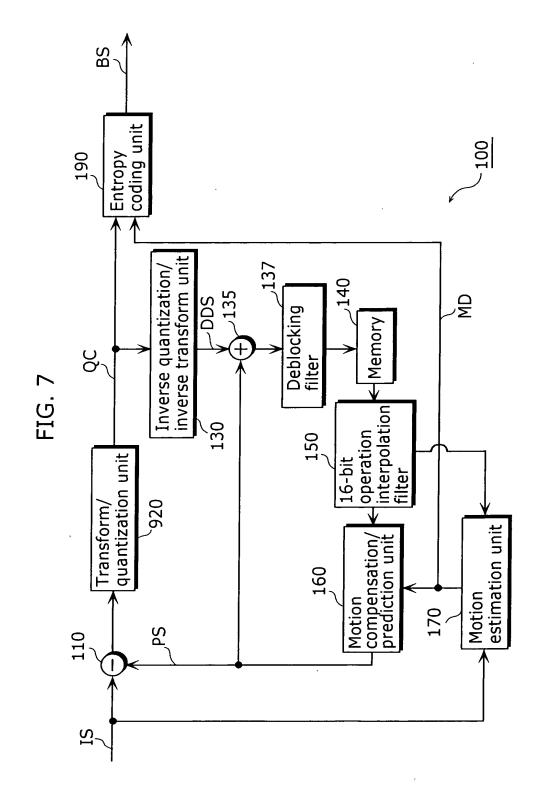
210

210

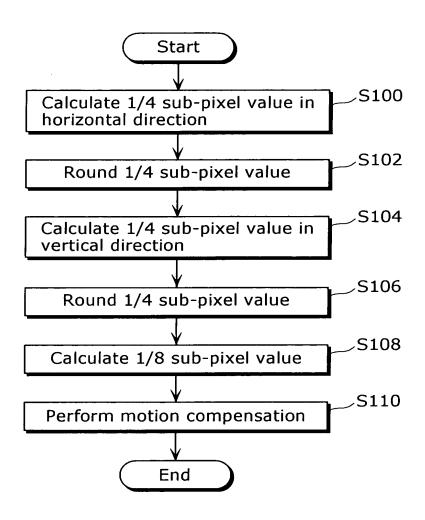
210

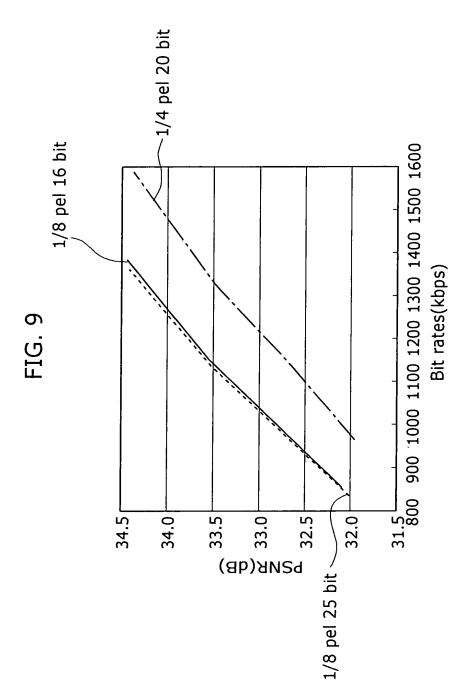
210

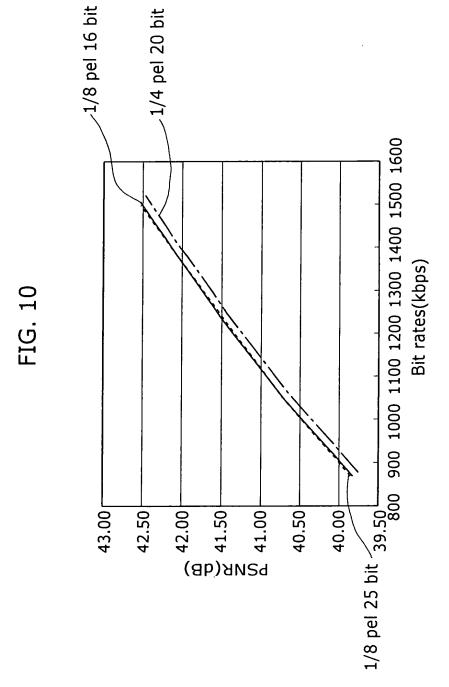












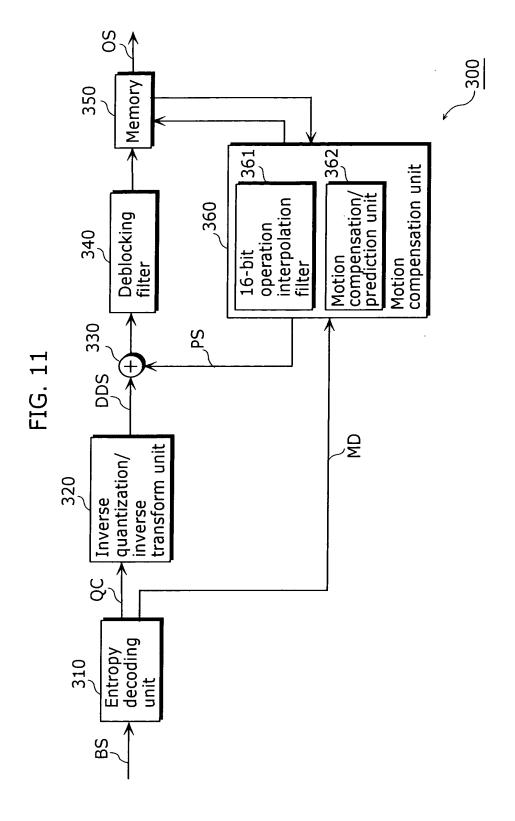


FIG. 12

Ph-1,v-2 O	. 0	0	0	0	•
0	•	0	0	0	0
0	0	Ph,v	Ph+1,v	0	•
•	•	● ● ● O Ph,v+1	O Ph+1,v+1	0	•
0	0	O	•	0	0
0	0	0	•	•	O Ph+3,v+3